Class: Doctor

Attributes: dr\_id, dr\_name, specialization,e\_mail,phone\_number

(Functions):

1.D\_login: dr\_id,password

2.Slots: dr\_id, pat\_id, dis\_id, start time, end time, slot\_id

3.Prescription: slot\_id, Prescription

4.Patient\_Feedback: dr\_id, pat\_id, feedback, feedback\_id, date

Class: Patient

Attributes: name, pat\_id, age, sex,e\_mail,phone\_number,blood\_group

(Functions):

1.P\_login: p\_log\_id, p\_pswd

2.Slots: dr\_id,pat\_id,dis\_id,start\_time,end\_time,slot\_id

3.Prescription: slot\_id, Prescription

4. Patient\_Feedback: dr\_id, pat\_id, feedback, feedback\_id, date

Class: Diseases

Attributes:dis\_id, dis\_name

(Functions):

1. Slots: dr\_id,pat\_id,dis\_id,start\_time,end\_time,slot\_id